

Datasheet

K3 - KRYPTO Encrypted Reader & Keypad

Product Description

CDVI's KRYPTO K3 Bluetooth card reader/ keypad makes high security easy! The reader is MIFARE® DESFire® EV2, combined with CDVI EV2 credentials.

Factory-programmed, the secure CDVI protocol and encryption keys ensure end-to-end encryption between the card, reader/keypad and [A22K door controller](#).

It is now possible to use your smartphone as a credential with [KRYPTO Mobile-PASS](#).

KRYPTO
HIGH SECURITY SOLUTION



Key Features

- Encrypted high security Bluetooth reader
- Reads 13.56 MHz MIFARE® Classic and DESFire® EV2 credentials
- OSDP-2 compatible
- Audible and visual feedback with LEDs:



 Certification

 DEEE

RoHS Certification

 IP65

 RED certification

 -40°C to 70°C

 IK10

Product Specifications

- Material:** Polycarbonate
Mounting: Surface
Technology: MIFARE® DESFire® EV2
13.56 MHz
Protocol: OSDP-2 compatible,
ATRIUM KRYPTO
Read range: Up to 10cm

Electrical Specifications

- Power input:** 12Vdc
Consumption: 200mA

